

This listing of claims will replace all prior versions, and listings, of claims in the application.

### **Listing of Claims**

Claim 1. (Currently Amended): An exterior mirror for a vehicle comprising:  
a mirror housing assembly including a reflective element normally facing in a direction for viewing rearward;

a scalp connected to an exterior surface of said mirror housing, wherein said scalp is non-planar and shaped to provide aerodynamic benefits; and

an electrically powered folding mechanism operably folding and maintaining the mirror between a rearward and a forward direction, wherein the mirror housing is operable to travel a greater arctuate distance in the forward direction relative to the distance traveled in the rearward direction, whereby the overall width dimension of the vehicle is reduced.

Claim 2. (Original): The mirror according to claim 1 wherein said mirror housing is substantially ahead of a vehicle windshield when folded in the forward direction.

Claim 3. (Original): The mirror according to claim 1 further comprising an attachment assembly including a sail portion, said attachment assembly attaching the mirror housing to the exterior of the vehicle.

Claim 4. (Currently Amended): The mirror according to claim 3 wherein the attachment assembly includes at least one attachment arm coupled between the mirror

housing and the sail portion, said folding mechanism folding the mirror at a connection point between ~~[[the]]~~ said at least one arm and ~~[[the]]~~ said sail portion.

Claim 5. (Original): The mirror according to claim 1 wherein the mirror is foldable to a second position adjacent a side window.

Claim 6. (New): An exterior mirror for a vehicle comprising:  
a mirror housing assembly including a reflective element normally facing in a direction for viewing rearward; and  
an electrically powered folding mechanism operably folding and maintaining the mirror between a rearward position adjacent a side window of said vehicle and a forward substantially ahead of a vehicle windshield, wherein the mirror housing is operable to travel a greater arcuate distance in the forward direction relative to the distance traveled in the rearward direction, whereby the overall width dimension of the vehicle is reduced.

Claim 7. (New): The mirror according to claim 6 further comprising an attachment including a sail portion, said attachment assembly attaching the mirror housing to exterior of the vehicle.

Claim 8. (New): The mirror according to claim 7 wherein the attachment assembly includes at least one attachment arm coupled between the mirror housing and the sail portion, said folding mechanism folding the mirror at a connection point between the at least one arm and the sail portion.

Claim 9. (New): An exterior mirror for a vehicle comprising:

a mirror housing assembly including a reflective element normally facing in a direction for viewing rearward;

an electrically powered folding mechanism operably folding and maintaining the mirror between a rearward and forward direction, wherein the mirror housing is operable to travel a greater arcuate distance in the forward direction relative to the distance traveled in the rearward direction, whereby the overall width dimension of the vehicle is reduced when the mirror is folding in the forward direction than when the mirror is folding to the farthest position in the rearward direction;

an attachment assembly including a sail portion, so the attachment assembly attaching mirror housing to the exterior of the vehicle, wherein the attachment assembly includes at least one attachment arm coupled between said mirror housing and said sail portion, said folding mechanism folding said mirror at the connection point between said at least one arm and said sail portion.

Claim 10. (New): The mirror according to claim 9 wherein said mirror housing is substantially ahead of a vehicle windshield when folded in the forward direction.

Claim 11. (New): The mirror according to claim 9 wherein said mirror is foldable to a second position adjacent said window.